CES ENVIRONMENTAL SERVICES INC (1989-2011)

Search Criteria Used (More)		
Reporting Year	ALL ▼ GO	
Level of Detail	Extended ▼ GO	
Type of Report Output	Text (HTML) ▼ GO	

Reporting Year: 2009

Facility #1: CES ENVIRONMENTAL SERVICES INC

Basic Facility Info	?	
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Dasic Facility Tillo	
Handler ID	TXD008950461
Facility Name	CES ENVIRONMENTAL SERVICES INC
Street Number	4904
Address Line 1	GRIGGS RD
City	HOUSTON
State	TX
Zip Code	77221
FIPS County Code	TX201
Country Code	United States
113th Congressional District	TX29: Texas 29
First NAICS Code	562219: Other Nonhazardous Waste Treatment and Disposal
Current Owner	CES ENVIRONMENTAL SERVICES INC
Site Land Type	Private

Mailing Address and Contact Info 🔞

Training Maar Coo arra	contact into
Mailing Street Number	4904
Mailing Address Line 1	GRIGGS ROAD RD
Mailing City	HOUSTON
Mailing State	TX
Mailing Zip Code	77021
Mailing Country Code	United States
Contact First Name	PRABHAKAR
Contact Last Name	THANGUDU
Contact Street Number	4904
Contact Address Line 1	GRIGGS ROAD RD
Contact City	HOUSTON
Contact State	TX
Contact Zip Code	77021
Contact Country Code	United States
Contact Phone	7136761460
Contact Title	ENVIRONMENTAL MANAGER

Basic Submission Info (Facility #1 : CES ENVIRONMENTAL SERVICES INC)

Reporting Year	2009
Facility in National Report	Yes
Receive Date	03/01/2010

Facility Waste Totals ?

Total Tons Generated	8.65
Total Tons Generated, Managed	8.65
Total Tons Generated, Shipped	8.65
Total Tons Received, Managed	738.167
Total Tons Transfer Storage	188.553
Total Tons Imported	67.888
Total Tons Exported	7.65
Total Tons Managed	746.817

Fed. Tons Generated	8.65
Fed. Tons Generated, Managed	8.65
Fed. Tons Generated, Shipped	8.65
Fed. Tons Received, Managed	738.167
Fed. Tons Transfer Storage	188.553
Fed. Tons Imported	67.888
Fed. Tons Exported	7.65
Fed. Tons Managed	746.817
Total Haz. Secondary Material Tons	0

Facility NAICS Codes ? (Facility #1 : CES ENVIRONMENTAL SERVICES INC, NAICS code: all)

NAICS Code

562219: Other Nonhazardous Waste Treatment and Disposal

Facility Status 🔞

racinty Status	
Generator Status	Large Quantity Generator (LQG)
State Generator Status	Large Quantity Generator (LQG)
Importer (Yes/No)	No
Radioactive Waste (Yes/No)	No
Transporter (Yes/No)	Yes
Treater/Storer/Disposer (Yes/No)	Yes
Recycler (Yes/No)	No
SQG Onsite Burner Exemption	No
Smelting/Refining Furnace Exemption	No
Underground Injection (Yes/No)	No
Short Term Generation	No
Transfer Facility	Yes
Received Waste From Offsite	Yes
Subpart K College	No
Subpart K Hospital	No
Subpart K Nonprofit	No
Subpart K Withdrawal	No

Owners and Operators (Facility #1 : CES ENVIRONMENTAL SERVICES INC, owner or operator #1)

Owner or Operator Ind.	Current owner
Owner / Operator Name	CES ENVIRONMENTAL SERVICES INC
Owner / Operator Date	03/06/2003
Owner / Operator Type	Private
Owner / Operator Street Number	4904
Owner / Operator Street 1	GRIGGS RD
Owner / Operator City	HOUSTON
Owner / Operator State	TX
Owner / Operator Zip	770213208
Owner / Operator Country Code	United States
Owner / Operator Phone	7136761460

Owners and Operators ?

Owner or Operator Ind.	Current operator
Owner / Operator Name	CES ENVIRONMENTAL SERVICES INC
Owner / Operator Date	03/06/2003
Owner / Operator Type	Private
Owner / Operator Street Number	4904
Owner / Operator Street 1	GRIGGS RD
Owner / Operator City	HOUSTON
Owner / Operator State	TX
Owner / Operator Zip	770213208

Owner / Operator Country Code	United States
Owner / Operator Phone	7136761460

Universal Waste (Facility #1 : CES ENVIRONMENTAL SERVICES INC)
Universal Waste Destination Yes

Used Oil 🛚 ?

Used Oil Transporter (Yes/No)	No
Used Oil Transfer Fac. (Yes/No)	No
Used Oil Processor (Yes/No)	No
Used Oil Re-refiner (Yes/No)	No
Used Oil Burner (Yes/No)	No
Used Oil Marketer, Type 1	No
Used Oil Marketer, Type 2	No

Reason for No Generation ?

All data fields in this section were blank.

Source Reduction and Recycling 🔞

All data fields in this section were blank.

Certification(s) (Facility #1 : CES ENVIRONMENTAL SERVICES INC, certification #1)

Cert. First Name	PRABHAKAR
Cert. Last Name	THANGUDU
Cert. Title	AUTHORIZED COMPANY AGENT
Certification Date	03/01/2010

EPA Waste Codes for Facility ?

EPA Waste Codes for Facility 🔼
EPA Waste Code
D001: Ignitable waste
D002: Corrosive waste
D003: Reactive waste
D004: Arsenic
D005: Barium
D006: Cadmium
D007: Chromium
D008: Lead
D009: Mercury
D010: Selenium
D011: Silver
D012: Endrin
D013: Lindane (I,2,3,4,5,6-hexachlorocyclohexane, gamma isomer)
D014: Methoxychlor (I,I,I-trichloro-2.2-bis [pmethoxyphenyl] ethane)
D015: Toxaphene
D016: 2,4-D (2,4-Dichlorophenoxyacetic add)
D017: 2,4,5-TP Silvex (2,4,5-Trichlorophenoxypropionic acid)
D018: Benzene
D020: Chlordane
D021: Chlorobenzene
D022: Chloroform
D023: o-Cresol
D024: m-Cresol
D025: p-Cresol
D026: Cresol
D027: I,4-Dichlorobenzene

D028: I,2-Dichloroethane
D029: I,I-Dichloroethylene
D030: 2,4-Dinitrotoluene
D031: Heptachlor (and its epoxide)
D032: Hexachlorobenzene
D033: Hexachlorobutadiene
D034: Hexachloroethane
D035: Methyl ethyl ketone
D036: Nitrobenzene
D037: Pentachlorophenol
D038: Pyridine
D039: Tetrachloroethylene
D040: Trichloroethylene
D041: 2,4,5-Trichlorophenol
D042: 2,4,6-Trichlorophenol
D043: Vinyl chloride
F001: Spent halogenated solvents used in degreasing (see 1991 Form)
F002: Spent halogenated solvents (see 1991 Form)
F003: Spent non-halogenated solvents (see 1991 Form)
F004: Spent solvents: cresols, cresylic acid, and nitrobenzene
F005: Spent non-halogenated solvents (see 1991 Form)
F034: Wastes from wood preserving using creosote, with exceptions
U037: Benzene, chloro- or Chlorobenzene
U223: Toluene diisocyanate (R,T)

Facility Comments
Facility Comments

(Facility #1 : CES ENVIRONMENTAL SERVICES INC, comment line: all)

Facility Comments

Generated Waste Basics 🔞

Generated waste basics	
Page Number	1
Waste Description	REMOVAL OF HEELS FROM TRAILERS/CONTAINERS.
Form of Waste Category	Organic Solids
Form of Waste (Regularized)	Solid resins, plastics or polymerized organics - Organic Solids
Waste Source Category	Other Intermittent Events or Processes
Waste Source Type (Regularized)	Removal of tank sludge, sediments or slag - Intermittent Events
Waste Minimization Indicator	No waste minimization efforts were implemented for this waste
Tons Generated Current Year	4.9
Tons Managed	4.9
Federal Waste (Yes/No)	Yes
Tons Managed Onsite	0
Tons Managed Offsite	4.9
Include in National Report	Yes

EPA Waste Codes for Generated Waste ?

EPA Waste Code
D001: Ignitable waste
D003: Reactive waste
U223: Toluene diisocyanate (R,T)

(Facility #1: CES ENVIRONMENTAL SERVICES INC, Generated waste #1: REMOVAL OF HEELS FROM TRAILERS, EPA waste code: all)

Generated Waste Comments ?

Gen. Waste Comment

Generated Waste Transfers Offsite ?

Offsite System Type Category	Destruction or Treatment Prior to Disposal at Another Site
Offsite System Type (Regularized)	H040: Incineration - thermal destruction other than use as a fuel
Offsite Handler ID	TND000772186
Tons of Waste Shipped	4.9
Offsite Facility Name	POLLUTION CONTROL INDUSTRIES (PCI) OF TE
Offsite City	MILLINGTON
Offsite State	TN

Generated Waste (Facility #1 : CES ENVIRONMENTAL SERVICES INC, Generated waste #2 : REMOVAL OF SLUDGE/SOLIDS FROM)

Page Number Waste Description REMOVAL OF SLUDGE/SOLIDS FROM PRESSING CAUSTIC Form of Waste Category Form of Waste (Regularized) Waste Source Category Ongoing Production and Service Processes Waste Source Type (Regularized) Product and by-product processing - Production Processes	
Form of Waste Category Form of Waste (Regularized) Waste Source Category Waste Source Type (Regularized) Product and by-product processing - Production Processes	
Form of Waste (Regularized) Waste Source Category Waste Source Type (Regularized) Other inorganic sludges (specify in comments) - Inorganic Sludges Ongoing Production and Service Processes Waste Source Type (Regularized) Product and by-product processing - Production Processes	
Waste Source Category Ongoing Production and Service Processes Waste Source Type (Regularized) Product and by-product processing - Production Processes	
Waste Source Type (Regularized) Product and by-product processing - Production Processes	lges
Waste Minimization Indicator No waste minimization efforts were implemented for this wast	,
Tons Generated Current Year	1
Tons Managed	1
Federal Waste (Yes/No) Yes	
Tons Managed Onsite	0
Tons Managed Offsite	1
Include in National Report Yes	

EPA Waste Codes for Generated Waste ?

EPA Waste Code D004: Arsenic D018: Benzene

Generated Waste Comments ?
Gen. Waste Comment

(Facility #1: CES ENVIRONMENTAL SERVICES INC, Generated waste #2: REMOVAL OF SLUDGE/SOLIDS FROM , comment line: all)

Generated Waste Transfers Offsite ?

Generated waste Transfers Offsite 11	
Offsite System Type Category	Disposal
Offsite System Type (Regularized)	H132: Landfill or surface impoundment (includes on-site treatment) - Disposal
Offsite Handler ID	TXD069452340
Tons of Waste Shipped	1
Offsite Facility Name	US ECOLOGY TEXAS INC
Offsite City	ROBSTOWN
Offsite State	TX

Generated Waste Basics ?

Generated waste basics in	
Page Number	3
Waste Description	STILL BOTTOMS
Form of Waste Category	Inorganic Solids
Form of Waste (Regularized)	Other inorganic solids (specify in comments) - Inorganic Solids
Waste Source Category	Ongoing Production and Service Processes
Waste Source Type (Regularized)	Product and by-product processing - Production Processes
Waste Minimization Indicator	No waste minimization efforts were implemented for this waste

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Tons Generated Current Year		2.75
Tons Managed		2.75
Federal Waste (Yes/No)	Yes	
Tons Managed Onsite		0
Tons Managed Offsite		2.75
Include in National Report	Yes	

EPA Waste Codes for Generated Waste?

(Facility #1 : CES ENVIRONMENTAL SERVICES INC, Generated waste #3 : STILL

BOTTOMS, EPA waste code: all)

EPA Waste Code

F002: Spent halogenated solvents (see 1991 Form)

Generated Waste Comments ?

Gen. Waste Comment

Generated Waste Transfers Offsite 🔞

Offsite System Type Category	Reclamation and Recovery	
Offsite System Type (Regularized)	H061: Fuel blending prior to energy recovery at another site - Recovery	
Offsite Handler ID	ARD981057870	
Tons of Waste Shipped	2.75	
Offsite Facility Name	RINECO CHEMICAL INDUSTRIES, INC.	
Offsite City	BENTON	
Offsite State	AR	

Received Waste Basics ?

Page Number	1
Sub-page Number	1
Waste Description	OTHER ORGANIC LIQUID
Form of Waste Category	Organic Liquids
Form of Waste (Regularized)	Other organic liquid (specify in comments) - Organic Liquids
TDR System Category	Reclamation and Recovery
TDR System Type (Regularized)	H020: Solvents recovery - Recovery
Sending Facility ID	TXD988076295
Federal Waste (Yes/No)	Yes
Tons Received	20.37
Sending Facility Name	KMCO PORT ARTHUR INC DBA KMTEX LTD
Sending Facility City	PORT ARTHUR
Sending Facility State	TX
Include in National Report	Yes

EPA Waste Codes for Received Waste ?

(Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #1: OTHER ORGANIC

LIQUID, EPA waste code: all)

EPA Waste Code

F005: Spent non-halogenated solvents (see 1991 Form)

Received Waste Comments ?

Received Waste Comments

Received Waste Basics ?

Page Number	2
Sub-page Number	1
Waste Description	OTHER ORGANIC LIQUID
Form of Waste Category	Organic Liquids

10/1	2014

Form of Waste (Regularized)	Other organic liquid (specify in comments) - Organic Liquids
TDR System Category	Storage and Transfer
TDR System Type (Regularized)	H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal
Sending Facility ID	TXD988076295
Federal Waste (Yes/No)	Yes
Tons Received	90.484
Sending Facility Name	KMCO PORT ARTHUR INC DBA KMTEX LTD
Sending Facility City	PORT ARTHUR
Sending Facility State	TX
Include in National Report	Yes

EPA Waste Codes for Received Waste 🔞

(Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #2: OTHER ORGANIC

LIQUID, EPA waste code: all)

EPA Waste Code

F005: Spent non-halogenated solvents (see 1991 Form)

Received Waste Comments ?

Received Waste Comments

Received Waste Basics 🔼	
Page Number	3
Sub-page Number	1
Waste Description	CONCENTRATED HALOGENATED (E.G., CHLORINATED) SOLVENT
Form of Waste Category	Organic Liquids
Form of Waste (Regularized)	Concentrated halogenated/ non-halogenated solvent mixture - Organic Liquids
TDR System Category	Reclamation and Recovery
TDR System Type (Regularized)	H020: Solvents recovery - Recovery
Sending Facility ID	TXD000356907
Federal Waste (Yes/No)	Yes
Tons Received	52.58
Sending Facility Name	PPG INDUSTRIES INC
Sending Facility City	LA PORTE
Sending Facility State	TX
Include in National Report	Yes

EPA Waste Codes for (Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #3: CONCENTRATED HALOGENATED (E.G., EPA waste code: all) Received Waste ?

EPA Waste Code D001: Ignitable waste F002: Spent halogenated solvents (see 1991 Form)

F003: Spent non-halogenated solvents (see 1991 Form)

Received Waste Comments ? Received Waste Comments

Received Waste Basics 🔼	
Page Number	4
Sub-page Number	1
Waste Description	REACTIVE OR POLYMERIZABLE ORGANIC LIQUIDS AND ADHESIVES
Form of Waste Category	Organic Liquids
Form of Waste (Regularized)	Reactive or polymerizable organic liquids and adhesives - Organic Liquids
TDR System Category	Storage and Transfer
TDR System Type (Regularized)	H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal

Hazardous Waste (BRS) Data for CES ENVIRONMENTAL SERVICES INC, 1989-2011, high detail

Sending Facility ID	TXD096036561	
Federal Waste (Yes/No)	Yes	
Tons Received	24	4.21
Sending Facility Name	NUSTAR TERMINALS PARTNERS TX LP	
Sending Facility City	TEXAS CITY	
Sending Facility State	TX	
Include in National Report	Yes	

EPA Waste Codes for Received Waste ?

EPA Waste Code

D001: Ignitable waste

10/1/2014

(Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #4: REACTIVE OR POLYMERIZABLE ORGA, EPA waste code: all)

Received Waste Comments ?
Received Waste Comments

Received Waste Basics ?

Received Waste basics in	
Page Number	6
Sub-page Number	1
Waste Description	OTHER ORGANIC LIQUID
Form of Waste Category	Organic Liquids
Form of Waste (Regularized)	Other organic liquid (specify in comments) - Organic Liquids
TDR System Category	Disposal
TDR System Type (Regularized)	H135: Discharge to sewer/POTW or NPDES (with or without treatment) - Disposal
Sending Facility ID	TXD074198961
Federal Waste (Yes/No)	Yes
Tons Received	59.65
Sending Facility Name	KMCO LP
Sending Facility City	CROSBY
Sending Facility State	TX
Include in National Report	Yes

EPA Waste Codes for Received Waste ?

EPA Waste Code D001: Ignitable waste (Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #5: OTHER ORGANIC LIQUID, EPA waste code: all)

Received Waste Comments ?

Received Waste Basics ?

Neceived waste basies	
Page Number	8
Sub-page Number	1
Waste Description	RESINS, TARS, POLYMER OR TARRY SLUDGE
Form of Waste Category	Organic Sludges
Form of Waste (Regularized)	Resins, tars, polymer or tarry sludge - Organic Sludges
TDR System Category	Reclamation and Recovery
TDR System Type (Regularized)	H020: Solvents recovery - Recovery
Sending Facility ID	TXD981148059
Federal Waste (Yes/No)	Yes
Tons Received	24.587
Sending Facility Name	KURARAY AMERICA INC
Sending Facility City	PASADENA

Sending Facility State	TX	
Include in National Report	Yes	

EPA Waste Codes for (Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #6: RESINS, TARS, POLYMER OR TARRY, EPA waste code: all) Received Waste ?

EPA Waste Code D001: Ignitable waste

F003: Spent non-halogenated solvents (see 1991 Form)

Received Waste Comments ? Received Waste Comments

Received Waste Basics 🔼	
Page Number	9
Sub-page Number	1
Waste Description	RESINS, TARS, POLYMER OR TARRY SLUDGE
Form of Waste Category	Organic Sludges
Form of Waste (Regularized)	Resins, tars, polymer or tarry sludge - Organic Sludges
TDR System Category	Storage and Transfer
TDR System Type (Regularized)	H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal
Sending Facility ID	TXD981148059
Federal Waste (Yes/No)	Yes
Tons Received	73.759
Sending Facility Name	KURARAY AMERICA INC
Sending Facility City	PASADENA
Sending Facility State	TX
Include in National Report	Yes

EPA Waste Codes for (Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #7: RESINS, TARS, POLYMER OR TARRY, EPA waste code: all) Received Waste 🔞

EPA Waste Code D001: Ignitable waste F003: Spent non-halogenated solvents (see 1991 Form)

Received Waste Comments ? Received Waste Comments

Received Waste Basics ?

Neceived Waste Basies E	
10	
1	
CONCENTRATED NON-HALOGENATED (E.G., NON-CHLORINATED) SOLVENT	
Organic Liquids	
Concentrated non-halogenated (e.g., non-chlorinated) solvent - Organic Liquids	
Reclamation and Recovery	
H020: Solvents recovery - Recovery	
TXR000079062	
Yes	
494.102	
ZACH SYSTEM CORPORATION	
LA PORTE	
TX	
Yes	

EPA Waste Codes for (Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #8: CONCENTRATED NON-Received Waste 🔞

HALOGENATED (, EPA waste code: all)

EPA Waste Code

D001: Ignitable waste

F005: Spent non-halogenated solvents (see 1991 Form)

Received Waste Comments ?

Received Waste Comments

Possived Waste Basics 7

Received Waste Basics 🗹	
Page Number	11
Sub-page Number	1
Waste Description	OTHER ORGANIC LIQUID (SPECIFY IN COMMENTS)
Form of Waste Category	Organic Liquids
Form of Waste (Regularized)	Other organic liquid (specify in comments) - Organic Liquids
TDR System Category	Reclamation and Recovery
TDR System Type (Regularized)	H020: Solvents recovery - Recovery
Sending Facility ID	TXR000079062
Federal Waste (Yes/No)	Yes
Tons Received	18.99
Sending Facility Name	ZACH SYSTEM CORPORATION
Sending Facility City	LA PORTE
Sending Facility State	TX
Include in National Report	Yes

EPA Waste Codes for Received Waste 🔞 EPA Waste Code D001: Ignitable waste

(Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #9: OTHER ORGANIC LIQUID (SPECIFY, EPA waste code: all)

Received Waste Comments ? Received Waste Comments

Received Waste Basics 7

Received waste basics in		
Page Number	12	
Sub-page Number	1	
Waste Description	SPENT CONCENTRATED ACID	
Form of Waste Category	Inorganic Liquids	
Form of Waste (Regularized)	Spent concentrated acid - Inorganic Liquids	
TDR System Category	Storage and Transfer	
TDR System Type (Regularized)	H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal	
Sending Facility ID	TXCESQG	
Federal Waste (Yes/No)	Yes	
Tons Received	0.1	
Sending Facility Name	UNKNOWN/BAD EPA ID	
Include in National Report	Yes	

EPA Waste Codes for Received Waste 12

EPA Waste Code D002: Corrosive waste (Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #10: SPENT CONCENTRATED ACID, EPA waste code: all)

Received Waste Comments ?

Received Waste Comments

Received Waste Basics ?

Cecived Waste Busies E		
Page Number	13	
Sub-page Number	1	
Waste Description	CONCENTRATED HALOGENATED/ NON-HALOGENATED SOLVENT MIXTURE	
Form of Waste Category	Organic Liquids	
Form of Waste (Regularized)	Concentrated halogenated/ non-halogenated solvent mixture - Organic Liquids	
TDR System Category	Reclamation and Recovery	
TDR System Type (Regularized)	H020: Solvents recovery - Recovery	
Sending Facility ID	GAD981231970	
Federal Waste (Yes/No)	Yes	
Tons Received	22.518	
Sending Facility Name	OPTIMA CHEMICAL GROUP LLC	
Sending Facility City	DOUGLAS	
Sending Facility State	GA	
Include in National Report	Yes	

EPA Waste Codes for (Facility #1 : CES ENVIRONMENTAL SERVICES INC, Received waste #11 : CONCENTRATED HALOGENATED/ NON-, EPA waste code: all)

EPA Waste Code
D001: Ignitable waste
F003: Spent non-halogenated solvents (see 1991 Form)
F005: Spent non-halogenated solvents (see 1991 Form)

Received Waste Comments Received Waste Comments

Received Waste Basics ?

Received waste basics 📫	
Page Number	17
Sub-page Number	1
Waste Description	ACIDIC AQUEOUS WASTES LESS THAN 5% ACID
Form of Waste Category	Inorganic Liquids
Form of Waste (Regularized)	Acidic aqueous wastes less than 5% acid - Inorganic Liquids
TDR System Category	Disposal
TDR System Type (Regularized)	H135: Discharge to sewer/POTW or NPDES (with or without treatment) - Disposal
Sending Facility ID	MSD122687064
Federal Waste (Yes/No)	Yes
Tons Received	20.85
Sending Facility Name	CHANNEL CHEMICAL CORP.
Sending Facility City	GULFPORT
Sending Facility State	MS
Include in National Report	Yes

EPA Waste Codes for Received Waste ?

EPA Waste Code
D001: Ignitable waste
D002: Corrosive waste

(Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #12: ACIDIC AQUEOUS WASTES LESS THA, EPA waste code: all)

Received Waste Comments Received Waste Comments

Received Waste Basics ?		
Page Number	18	
Sub-page Number	1	
Waste Description	OIL-WATER EMULSION OR MIXTURE	
Form of Waste Category	Organic Liquids	
Form of Waste (Regularized)	Oil-water emulsion or mixture - Organic Liquids	
TDR System Category	Disposal	
TDR System Type (Regularized)	H135: Discharge to sewer/POTW or NPDES (with or without treatment) - Disposal	
Sending Facility ID	MSR000101097	
Federal Waste (Yes/No)	Yes	
Tons Received	24.52	
Sending Facility Name	HYDROCARBON ENGINEERING PROCESSING, INC.	
Sending Facility City	NATCHEZ	
Sending Facility State	MS	
Include in National Report	Yes	

EPA Waste Codes for Received Waste ?

EPA Waste Code

D001: Ignitable waste

(Facility #1: CES ENVIRONMENTAL SERVICES INC, Received waste #13: OIL-WATER EMULSION OR MIXTURE, EPA waste code: all)

Received Waste Comments Received Waste Comments

Total records for reporting year 2009: 1 Total Waste Tons Generated: 8.65 Total Waste Tons Managed: 746.817

Total Waste Tons Received and Managed: 738.167

Reporting Year: 2007

Facility #2: CES ENVIRONMENTAL SERVICES INC

Basic Facility Info 🔞

basic racine, in a		
Handler ID	TXD008950461	
Facility Name	CES ENVIRONMENTAL SERVICES INC	
Street Number	4904	
Address Line 1	GRIGGS RD	
City	HOUSTON	
State	TX	
Zip Code	77221	
County	HARRIS	
113th Congressional District	TX29: Texas 29	
First NAICS Code	562219: Other Nonhazardous Waste Treatment and Disposal	
Current Owner	CES ENVIRONMENTAL SERVICES INC	
Site Land Type	Private	
· · · · · · · · · · · · · · · · · · ·		

Mailing Address and Contact Info

Mailing Street Number 4904

Mailing Address Line 1 GRIGGS RD

Mailing City HOUSTON

Mailing State TX

(Facility #2 : CES ENVIRONMENTAL SERVICES INC)

Mailing Zip Code	770213208
Mailing Country	UNITED STATES
Contact First Name	PRABHAKAR
Contact Last Name	THANGUDU
Contact Phone	7136761460

Basic Submissi	on Info	?
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Reporting Year	2007
Reason for Submittal	Submitted as part of hazardous waste report
Facility in National Report	Yes

Facility Waste Totals 🔞

racility waste rotars	
Total Tons Generated	371.55
Total Tons Generated, Managed	371.55
Total Tons Generated, Shipped	371.55
Total Tons Received, Managed	64.38
Total Tons Transfer Storage	177.337
Total Tons Imported	0
Total Tons Exported	11.7
Total Tons Managed	435.93
Fed. Tons Generated	371.55
Fed. Tons Generated, Managed	371.55
Fed. Tons Generated, Shipped	371.55
Fed. Tons Received, Managed	64.38
Fed. Tons Transfer Storage	177.337
Fed. Tons Imported	0
Fed. Tons Exported	11.7
Fed. Tons Managed	435.93

Facility NAICS Codes ? (Facility #2 : CES ENVIRONMENTAL SERVICES INC, NAICS code: all)

NAICS Code

562219: Other Nonhazardous Waste Treatment and Disposal

Facility Status 🔞

racinty Status	
Generator Status	Large Quantity Generator (LQG)
State Generator Status	Large Quantity Generator (LQG)
Importer (Yes/No)	No
Radioactive Waste (Yes/No)	No
Transporter (Yes/No)	Yes
Treater/Storer/Disposer (Yes/No)	Yes
Recycler (Yes/No)	No
SQG Onsite Burner Exemption	No
Smelting/Refining Furnace Exemption	No
Underground Injection (Yes/No)	No

Owners and Operators ?

OWINCIS and Operators	
Owner or Operator Ind.	Current owner
Owner / Operator Name	CES ENVIRONMENTAL SERVICES INC
Owner / Operator Date	03/06/2003
Owner / Operator Type	Private
Owner / Operator Street Number	4904
Owner / Operator Street 1	GRIGGS RD
Owner / Operator City	HOUSTON
Owner / Operator State	TX
Owner / Operator Zip	770213208

UNITED STATES Owner / Operator Country

Owners and Operators ? (Facility #2 : CES ENVIRONMENTAL SERVICES INC, owner or operator #2)

Owner or Operator Ind.	Current operator
Owner / Operator Name	CES ENVIRONMENTAL SERVICES INC
Owner / Operator Date	03/06/2003
Owner / Operator Type	Private
Owner / Operator Street Number	4904
Owner / Operator Street 1	GRIGGS RD
Owner / Operator City	HOUSTON
Owner / Operator State	TX
Owner / Operator Zip	770213208
Owner / Operator Country	UNITED STATES

Universal Waste 🔨

LQA Batteries (Yes/No)	No
LQA Pesticides (Yes/No)	No
LQA Thermostats (Yes/No)	No
LQA Lamps (Yes/No)	No
Universal Waste Destination	

Used Oil 🔞 (Facility #2 : CES ENVIRONMENTAL SERVICES INC)

	,	
Used Oil 7	Transporter (Yes/No)	No
Used Oil 1	Transfer Fac. (Yes/No)	No
Used Oil F	Processor (Yes/No)	No
Used Oil F	Re-refiner (Yes/No)	No
Used Oil E	Burner (Yes/No)	No
Used Oil N	Marketer, Type 1	No
Used Oil N	Marketer, Type 2	No

Reason for No Generation ?

All data fields in this section were blank.

Source Reduction and Recycling ?

All data fields in this section were blank.

Certification(s) ?

Cert. First Name	PRABHAKAR
Cert. Last Name	THANGUDU
Cert. Title	AUTHORIZEDAGENT
Certification Date	03/01/2008

Facility Comments (Facility #2 : CES ENVIRONMENTAL SERVICES INC, comment line: all)

	61
Facility Comments	

Generated Waste Basics ?

Page Number	1	
Waste Description	FLAMMABLE SLUDGE. GENERATING PROCESS: REMOVAL OF UNUSED PRODUCTS FROM TANK/TOTE MANAGEMENT SERVICES. DATE OF GENERATION: 7-1-02.	
Form of Waste Category	Organic Sludges	

	· · · · · · · · · · · · · · · · · · ·	
Form of Waste (Regularized)	Other organic sludge (specify in comments) - Organic Sludges	
Waste Source Category	Ongoing Production and Service Processes	
Waste Source Type (Regularized)	Other production or service-related processes (specify in comments)	
Tons Generated Current Year		11.7
Tons Managed		11.7
Federal Waste (Yes/No)	Yes	
Tons Managed Onsite		0
Tons Managed Offsite		11.7
Include in National Report	Yes	

EPA Waste Codes for Generated Waste ?

EPA Waste Code D001: Ignitable waste D002: Corrosive waste D018: Benzene (Facility #2 : CES ENVIRONMENTAL SERVICES INC, Generated waste #1 : FLAMMABLE SLUDGE. GENERATING P, EPA waste code: all)

Generated Waste Comments ?

Gen. Waste Comment

Generated Waste Transfers Offsite 🔞

deficiated waste fransiers offsite	
Offsite System Type Category	Reclamation and Recovery
Offsite System Type (Regularized)	H061: Fuel blending prior to energy recovery at another site - Recovery
Offsite Handler ID	TND000772186
Tons of Waste Shipped	11.7
Offsite Facility Name	POLLUTION CONTROL INDUSTRIES (PCI) OF TE
Offsite City	MILLINGTON
Offsite State	TN

Generated Waste (Facility #2 : CES ENVIRONMENTAL SERVICES INC, Generated waste #2 : HAZARDOUS WASTE SOLIDS FROM TH)

Page Number	2	
Waste Description	HAZARDOUS WASTE SOLIDS FROM THE CLEANING OF TOTES, TANKS, ROLL-OFF BOXES, VACUUMBOXES, AND TANKER TRUCKS.	
Form of Waste Category	Organic Solids	
Form of Waste (Regularized)	Other organic solids (specify in comments) - Organic Solids	
Waste Source Category	Other Intermittent Events or Processes	
Waste Source Type (Regularized)	Cleaning out process equipment - Intermittent Events	
Tons Generated Current Year		12.91
Tons Managed		12.91
Federal Waste (Yes/No)	Yes	
Tons Managed Onsite		0
Tons Managed Offsite		12.91
Include in National Report	Yes	

EPA Waste Codes for Generated Waste
EPA Waste Code
D018: Benzene
D021: Chlorobenzene
U037: Benzene, chloro- or Chlorobenzene

Generated Waste Comments ?
Gen. Waste Comment

(Facility #2: CES ENVIRONMENTAL SERVICES INC, Generated waste #2: HAZARDOUS WASTE SOLIDS FROM TH, comment line: all)

Generated Waste Transfers Offsite ?

Generated Waste Transfers Offsite	
Offsite System Type Category	Disposal
Offsite System Type (Regularized)	H132: Landfill or surface impoundment (includes on-site treatment) - Disposal
Offsite Handler ID	TXD069452340
Tons of Waste Shipped	12.91
Offsite Facility Name	US ECOLOGY TEXAS INC
Offsite City	ROBSTOWN
Offsite State	TX

Generated Waste Basics ?

Dasics
3
CONCENTRATE FROM R/O UNIT GENERATED FROM WASTEWATER TREATMENT FACILITY USED TO TREAT INDUSTRIAL WASTEWATER AND RECYCLABLE OILY/GASSY WATER.
Organic Liquids
Oil-water emulsion or mixture - Organic Liquids
Ongoing Production and Service Processes
Other production or service-related processes (specify in comments)
346.94
346.94
Yes
0
346.94
Yes

EPA Waste Codes for Generated Waste ?
EPA Waste Code

D001: Ignitable waste
D018: Benzene

(Facility #2: CES ENVIRONMENTAL SERVICES INC, Generated waste #3: CONCENTRATE FROM R/O UNIT GENE, EPA waste code: all)

Generated Waste Comments ?

Gen. Waste Comment

Generated Waste Transfers Offsite 🔞

Offsite System Type Category	Disposal

Offsite System Type (Regularized) H134: Deepwell or underground injection (with or without treatment) - Disposal		
Offsite Handler ID	TXD000719518	
Tons of Waste Shipped	346.94	
Offsite Facility Name	TM DEER PARK SERVICES LIMITED PARTNERSHI	
Offsite City	DEER PARK	
Offsite State	TX	

	Facility #2 : CES ENVIRONMENTAL SERVICES INC, Received waste #1 : CONCENTRATED HALOGENATED (E.G.)
Page Number	1
Sub-page Number	1
Waste Description	CONCENTRATED HALOGENATED (E.G., CHLORINATED) SOLVENT
Form of Waste Category	Organic Liquids
Form of Waste (Regularized)	Concentrated halogenated/ non-halogenated solvent mixture - Organic Liquids
TDR System Category	Destruction or Treatment Prior to Disposal at Another Site
TDR System Type (Regularized)	H124: Phase separation - Treatment
Sending Facility ID	TXD000356907
Federal Waste (Yes/No)	Yes
Tons Received	64.38
Sending Facility Name	PPG INDUSTRIES INC
Sending Facility City	LA PORTE
Sending Facility State	TX
Include in National Report	Yes

EPA Waste Codes for Received Waste ?

EPA Waste Code

F002: Spent halogenated solvents (see 1991 Form)

Received Waste Comments ?

Received Waste Comments

(Facility #2: CES ENVIRONMENTAL SERVICES INC, Received waste #1: CONCENTRATED HALOGENATED (E.G., comment line: all)

Receiv	ed V	√aste	Basics	?
Page N	umb	er		

Page Number	2	
Sub-page Number	1	
Waste Description	CONCENTRATED HALOGENATED (E.G., CHLORINATED) SOLVENT	
Form of Waste Category	Organic Liquids	
Form of Waste (Regularized)	Concentrated halogenated/ non-halogenated solvent mixture - Organic Liquids	
TDR System Category	Storage and Transfer	
TDR System Type (Regularized)	H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal	
Sending Facility ID	TXD000356907	
Federal Waste (Yes/No)	Yes	
Tons Received	156.487	
Sending Facility Name	PPG INDUSTRIES INC	
Sending Facility City	LA PORTE	
Sending Facility State	TX	
Include in National Report	Yes	

EPA Waste Codes for (Facility #2 : CES ENVIRONMENTAL SERVICES INC, Received waste #2 : CONCENTRATED HALOGENATED (E.G., EPA waste code: all)

EPA Waste Code

F002: Spent halogenated solvents (see 1991 Form)

Received Waste Comments ?

Received Waste Comments

Received Waste Basics ?

5	
1	
RESINS, TARS, POLYMER OR TARRY SLUDGE	
Organic Sludges	
Resins, tars, polymer or tarry sludge - Organic Sludges	
Storage and Transfer	
H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal	
TXD981148059	
Yes	
20.85	
KURARAY AMERICA INC	
PASADENA	
TX	
Yes	

EPA Waste Codes for (Facility #2 : CES ENVIRONMENTAL SERVICES INC, Received waste #3 : RESINS, TARS, POLYMER OR TARRY, EPA waste code: all)

EPA Waste Code
D001: Ignitable waste
F003: Spent non-halogenated solvents (see 1991 Form)

Received Waste Comments Received Waste Comments

Total records for reporting year 2007: 1 Total Waste Tons Generated: 371.55 Total Waste Tons Managed: 435.93

Total Waste Tons Received and Managed: 64.38

Reporting Year: 2005

Facility #3: CES ENVIRONMENTAL SERVICES INC

Basic Facility Info 🔞 (Facility #3: CES ENVIRONMENTAL SERVICES INC) Handler ID TXD008950461 Facility Name CES ENVIRONMENTAL SERVICES INC Street Number 4904 Address Line 1 **GRIGGS RD** City HOUSTON State TX Zip Code 77221 County **HARRIS** 113th Congressional District TX29: Texas 29 First NAICS Code 562219: Other Nonhazardous Waste Treatment and Disposal CES ENVIRONMENTAL SERVICES INC Current Owner Site Land Type Private

Mailing Address and Contact Info ?
Mailing Street Number 4904

Mailing Address Line 1	GRIGGS RD
Mailing City	HOUSTON
Mailing State	TX
Mailing Zip Code	770213208
Mailing Country	UNITED STATES
Contact First Name	PRABHAKAR
Contact Last Name	THANGUDU
Contact Phone	7136761460

Basic Submission Info (Facility #3 : CES ENVIRONMENTAL SERVICES INC)

Reporting Year	2005
Reason for Submittal	Submitted as part of hazardous waste report
Facility in National Report	Yes

Facility Waste Totals 🔞

Facility Waste Totals 🔼	
Total Tons Generated	12.73
Total Tons Generated, Managed	12.73
Total Tons Generated, Shipped	12.73
Total Tons Received, Managed	0
Total Tons Transfer Storage	0
Total Tons Imported	0
Total Tons Exported	12.1
Total Tons Managed	12.73
Fed. Tons Generated	12.73
Fed. Tons Generated, Managed	12.73
Fed. Tons Generated, Shipped	12.73
Fed. Tons Received, Managed	0
Fed. Tons Transfer Storage	0
Fed. Tons Imported	0
Fed. Tons Exported	12.1
Fed. Tons Managed	12.73

Facility NAICS Codes ? (Facility #3 : CES ENVIRONMENTAL SERVICES INC, NAICS code: all)

NAICS Code

562219: Other Nonhazardous Waste Treatment and Disposal

Facility Status 🔞

racinty Status	
Generator Status	Large Quantity Generator (LQG)
State Generator Status	Large Quantity Generator (LQG)
Importer (Yes/No)	No
Radioactive Waste (Yes/No)	No
Transporter (Yes/No)	Yes
Treater/Storer/Disposer (Yes/No)	Yes
Recycler (Yes/No)	No
SQG Onsite Burner Exemption	No
Smelting/Refining Furnace Exemption	No
Underground Injection (Yes/No)	No

Owners and Operators ?

- · · · · · · · · · · · · · · · · · · ·	
Owner or Operator Ind.	Current owner
Owner / Operator Name	CES ENVIRONMENTAL SERVICES INC
Owner / Operator Date	03/06/2003
Owner / Operator Type	Private
Owner / Operator Street Number	4904
Owner / Operator Street 1	GRIGGS RD

Owner / Operator City	HOUSTON
Owner / Operator State	TX
Owner / Operator Zip	770213208
Owner / Operator Country	UNITED STATES

Owners and Operators	? (Facilit	#3 : CES ENVIRONMENTAL	SERVICES INC,	owner or operator #2)
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Owner or Operator Ind.	Current operator
Owner / Operator Name	CES ENVIRONMENTAL SERVICES INC
Owner / Operator Date	03/06/2003
Owner / Operator Type	Private
Owner / Operator Street Number	4904
Owner / Operator Street 1	GRIGGS RD
Owner / Operator City	HOUSTON
Owner / Operator State	TX
Owner / Operator Zip	770213208
Owner / Operator Country	UNITED STATES

Universal Waste 🔞

LQA Batteries (Yes/No)	No
LQA Pesticides (Yes/No)	No
LQA Thermostats (Yes/No)	No
LQA Lamps (Yes/No)	No
Universal Waste Destination	

Used Oil ? (Facility #3 : CES ENVIRONMENTAL SERVICES INC)

Used Oil Transporter (Yes/No)	No
Used Oil Transfer Fac. (Yes/No)	No
Used Oil Processor (Yes/No)	No
Used Oil Re-refiner (Yes/No)	No
Used Oil Burner (Yes/No)	No
Used Oil Marketer, Type 1	No
Used Oil Marketer, Type 2	No

Reason for No Generation ?

All data fields in this section were blank.

Source Reduction and Recycling ?

All data fields in this section were blank.

Certification(s) ?

Cert. First Name	PRABHAKAR
Cert. Last Name	THANGUDU
Cert. Title	AUTHORIZEDAGENT
Certification Date	03/01/2006

Facility Comments (Facility #3 : CES ENVIRONMENTAL SERVICES INC, comment line: all)

Facility	Comments
TX	

Generated Waste Basics 🔞

Page Number	1
	FLAMMABLE SLUDGE. GENERATING PROCESS: REMOVAL OF UNUSED PRODUCTS FROM TANK/TOTE

Hazardous Waste (BRS) Data for CES ENVIRONMENTAL SERVICES INC, 1989-2011, high detail

Waste Description	MANAGEMENT SERVICES. DATE OF GENERATION: 7-1-02.	
Form of Waste Category	Organic Sludges	
Form of Waste (Regularized)	Other organic sludge (specify in comments) - Organic Sludges	
Waste Source Category	Ongoing Production and Service Processes	
Waste Source Type (Regularized)	Other production or service-related processes (specify in comments)	
Tons Generated Current Year	11.8	37
Tons Managed	11.8	37
Federal Waste (Yes/No)	Yes	
Tons Managed Onsite		0
Tons Managed Offsite	11.8	37
Include in National Report	Yes	

EPA Waste Codes for Generated Waste ?

EPA Waste Code

D001: Ignitable waste

10/1/2014

(Facility #3: CES ENVIRONMENTAL SERVICES INC, Generated waste #1: FLAMMABLE SLUDGE. GENERATING P, EPA waste code: all)

Generated Waste Comments ?

Gen. Waste Comment

Generated Waste Transfers Offsite ?

5100
Reclamation and Recovery
H061: Fuel blending prior to energy recovery at another site - Recovery
TND000772186
11.87
POLLUTION CONTROL INDUSTRIES (PCI) OF TE
MILLINGTON
TN

Generated Waste Basics ?

dellerated waste basic	.5	
Page Number	2	
Waste Description	HAZARDOUS WASTE SOLIDS FROM THE CLEANING OF TOTES, TANKS, ROLL-OFF BOXES, VACUUMBOXES, AND TANKER TRUCKS.	
Form of Waste Category	Organic Solids	
Form of Waste (Regularized)	Other organic solids (specify in comments) - Organic Solids	
Waste Source Category	Other Intermittent Events or Processes	
Waste Source Type (Regularized)	Cleaning out process equipment - Intermittent Events	
Tons Generated Current Year		0.63
Tons Managed		0.63
Federal Waste (Yes/No)	Yes	
Tons Managed Onsite		0
Tons Managed Offsite		0.63
Include in National Report	Yes	

EPA Waste Codes for Generated Waste ?

EPA Waste Code D006: Cadmium D018: Benzene D038: Pyridine (Facility #3 : CES ENVIRONMENTAL SERVICES INC, Generated waste #2 : HAZARDOUS WASTE SOLIDS FROM TH, EPA waste code: all)

Generated Waste Comments 🔞

Gen. Waste Comment

Generated Waste Transfers Offsite ?

Generated Waste Transfers Offsite -		
Offsite System Type Category	Destruction or Treatment Prior to Disposal at Another Site	
Offsite System Type (Regularized)	H040: Incineration - thermal destruction other than use as a fuel	
Offsite Handler ID	TXD069452340	
Tons of Waste Shipped	0.4	
Offsite Facility Name	US ECOLOGY TEXAS LLP	
Offsite City	ROBSTOWN	
Offsite State	TX	

Generated Waste (Facility #3 : CES ENVIRONMENTAL SERVICES INC, Generated waste #2 : HAZARDOUS WASTE SOLIDS FROM TH, off-site waste transfer #2)

Reclamation and Recovery
H061: Fuel blending prior to energy recovery at another site - Recovery
TXD000838896
0.23
VEOLIA ES TECHNICAL SOLUTIONS LLC
PORT ARTHUR
TX

Generated Waste Basics ?

Page Number	3
Waste Description	REMOVAL OF HEELS FROM TRAILERS/CONTAINERS.
Form of Waste Category	Organic Solids
Form of Waste (Regularized)	Solid resins, plastics or polymerized organics - Organic Solids
Waste Source Category	Other Intermittent Events or Processes
Waste Source Type (Regularized)	Removal of tank sludge, sediments or slag - Intermittent Events
Tons Generated Current Year	0.23
Tons Managed	0.23
Federal Waste (Yes/No)	Yes
Tons Managed Onsite	0
Tons Managed Offsite	0.23
Include in National Report	Yes

EPA Waste Codes for Generated Waste ?

EPA Waste Code D003: Reactive waste U223: Toluene diisocyanate (R,T) (Facility #3: CES ENVIRONMENTAL SERVICES INC, Generated waste #3: REMOVAL OF HEELS FROM TRAILERS, EPA waste code: all)

Generated Waste Comments ?

Gen. Waste Comment

Generated Waste Transfers Offsite 🔼		
Offsite System Type Category	Reclamation and Recovery	
Offsite System Type (Regularized)	H061: Fuel blending prior to energy recovery at another site - Recovery	
Offsite Handler ID	TND000772186	
Tons of Waste Shipped	0.23	
Offsite Facility Name	POLLUTION CONTROL INDUSTRIES (PCI) OF TE	
Offsite City	MILLINGTON	
Offsite State	TN	

Total records for reporting year 2005: 1 Total Waste Tons Generated: 12.73 Total Waste Tons Managed: 12.73

Total Waste Tons Received and Managed: 0

Reporting Year: 2003

Facility #4: CES ENVIRONMENTAL SERVICES INC

Basic Facility Info 🔞 (Facility #4: CES ENVIRONMENTAL SERVI	CES INC)
Handler ID	TXD008950461	
Facility Name	CES ENVIRONMENTAL SERVICES INC	
Street Number	4904	
Address Line 1	GRIGGS RD	
City	HOUSTON	
State	TX	
Zip Code	77221	
County	HARRIS	
113th Congressional District	TX29: Texas 29	
First NAICS Code	56291: Remediation Services	
Current Owner	CES ENVIRONMENTAL SERVICES INC	
Site Land Type	Private	

Mailing Address and	Contact Info 🔞
Mailing Street Number	
Mailing Address Line 1	GRIGGS RD
Mailing City	HOUSTON
Mailing State	TX
Mailing Zip Code	770213208
Mailing Country	UNITED STATES
Contact First Name	DAN
Contact Last Name	BOWMAN
Contact Phone	7136761460

Basic Submission Info 🛚	(Facility #4 : CES ENVIRONMENTAL SERVI	CES INC)
Reporting Year	2003	
Reason for Submittal	Submitted as part of hazardous waste report	
Facility in National Report	Yes	

Facility Waste Totals 🔞	
Total Tons Generated	24.575
Total Tons Generated, Managed	24.575
Total Tons Generated, Shipped	24.575
Total Tons Received, Managed	0
Total Tons Transfer Storage	0

Total Tons Imported	0
Total Tons Exported	6.8
Total Tons Managed	24.575
Fed. Tons Generated	24.575
Fed. Tons Generated, Managed	24.575
Fed. Tons Generated, Shipped	24.575
Fed. Tons Received, Managed	0
Fed. Tons Transfer Storage	0
Fed. Tons Imported	0
Fed. Tons Exported	6.8
Fed. Tons Managed	24.575

Facility NAICS Codes ?
NAICS Code

(Facility #4 : CES ENVIRONMENTAL SERVICES INC, NAICS code: all)

Facility Status ?

56291:	Remediation	Services

racinty Status	
Generator Status	Large Quantity Generator (LQG)
State Generator Status	Large Quantity Generator (LQG)
Importer (Yes/No)	No
Radioactive Waste (Yes/No)	No
Transporter (Yes/No)	No
Treater/Storer/Disposer (Yes/No)	No
Recycler (Yes/No)	No
SQG Onsite Burner Exemption	No
Smelting/Refining Furnace Exemption	No
Underground Injection (Yes/No)	No

Owners and Operators ?

Current owner
CES ENVIRONMENTAL SERVICES INC
07/20/2004
Private
4904
GRIGGS RD
HOUSTON
TX
77021
UNITED STATES

Owners and Operators (Facility #4 : CES ENVIRONMENTAL SERVICES INC, owner or operator #2)

Owner or Operator Ind.	Current operator
Owner / Operator Name	CES ENVIRONMENTAL SERVICES INC
Owner / Operator Date	07/20/2004
Owner / Operator Type	Private
Owner / Operator Street Number	4904
Owner / Operator Street 1	GRIGGS RD
Owner / Operator City	HOUSTON
Owner / Operator State	TX
Owner / Operator Zip	77021
Owner / Operator Country	UNITED STATES

Universal Waste 🔨

LQG Batteries (Yes/No)	Yes
LQA Batteries (Yes/No)	Yes

LQG Pesticides	No
LQA Pesticides (Yes/No)	No
LQG Thermostats (Yes/No)	No
LQA Thermostats (Yes/No)	No
LQG Lamps (Yes/No)	No
LQA Lamps (Yes/No)	No
Universal Waste Destination	No

Used Oil ? (Facility #4 : CES ENVIRONMENTAL SERVICES INC)

Used Oil Transporter (Yes/No)	No
Used Oil Transfer Fac. (Yes/No)	Yes
Used Oil Processor (Yes/No)	No
Used Oil Re-refiner (Yes/No)	No
Used Oil Burner (Yes/No)	No
Used Oil Marketer, Type 1	No
Used Oil Marketer, Type 2	No

Reason for No Generation ?

All data fields in this section were blank.

Source Reduction and Recycling 🔞

All data fields in this section were blank.

Certification(s) ?

Cert. First Name	DAN
Cert. Last Name	BOWMAN
Cert. Title	AUTHORIZEDAGENT
Certification Date	03/01/2004

Facility Comments
Facility Comments
TX

Facility Comments (Facility #4 : CES ENVIRONMENTAL SERVICES INC, comment line: all)

Generated Waste Basics ?

Page Number	1
Waste Description	FLAMMABLE SLUDGE. GENERATING PROCESS: REMOVAL OF UNUSED PRODUCTS FROM TANK/TOTE MANAGEMENT SERVICES. DATE OF GENERATION: 7-1-02.
Form of Waste Category	Organic Sludges
Form of Waste (Regularized)	Other organic sludge (specify in comments) - Organic Sludges
Waste Source Category	Ongoing Production and Service Processes
Waste Source Type (Regularized)	Other production or service-related processes (specify in comments)
Tons Generated Current Year	6.6
Tons Managed	6.6
Federal Waste (Yes/No)	Yes
Tons Managed Onsite	0
Tons Managed Offsite	6.6
Include in National Report	Yes

EPA Waste Codes for Generated Waste ?

EPA Waste Code
D001: Ignitable waste
D002: Corrosive waste

Generated Waste Comments ?
Gen. Waste Comment

(Facility #4: CES ENVIRONMENTAL SERVICES INC, Generated waste #1: FLAMMABLE SLUDGE. GENERATING P, comment line: all)

Generated Waste Transfers Offsite ?

Centerated Waste Transfers City	deficiated waste fransiers offsite		
Offsite System Type Category	Reclamation and Recovery		
Offsite System Type (Regularized)	H061: Fuel blending prior to energy recovery at another site - Recovery		
Offsite Handler ID	TND000772186		
Tons of Waste Shipped	6.6		
Offsite Facility Name	POLLUTION CONTROL INDUSTRIES (PCI) OF TE		
Offsite City	MILLINGTON		
Offsite State	TN		

Generated Waste Basics ?

Basics II	
2	
FLAMMABLE/CORROSIVE SLUDGE. GENERATING PROCESS: REMOVAL OF UNUSED PRODUCT FROMTANK/TOTE MANAGEMENT SERVICES. DATE OF GENERATION: 7-1-02.	
Organic Sludges	
Other organic sludge (specify in comments) - Organic Sludges	
Ongoing Production and Service Processes	
Other production or service-related processes (specify in comments)	
	0.2
	0.2
Yes	
	0
	0.2
Yes	
	PLAMMABLE/CORROSIVE SLUDGE. GENERATING PROCESS: REMOVAL OF UNUSED PRODUCT FROMTANK/TOTE MANAGEMENT SERVICES. DATE OF GENERATION: 7-1-02. Organic Sludges Other organic sludge (specify in comments) - Organic Sludges Ongoing Production and Service Processes Other production or service-related processes (specify in comments) Yes

EPA Waste Codes for Generated Waste ?

EPA Waste Code D001: Ignitable waste D002: Corrosive waste (Facility #4 : CES ENVIRONMENTAL SERVICES INC, Generated waste #2 : FLAMMABLE/CORROSIVE SLUDGE. GE, EPA waste code: all)

Generated Waste Comments 1

Gen. Waste Comment

Generated Waste Transfers Offsite 🔞

Offsite System Type Category	Reclamation and Recovery
Offsite System Type (Regularized)	H061: Fuel blending prior to energy recovery at another site - Recovery
Offsite Handler ID	TND000772186

Hazardous Waste (BRS) Data for CES ENVIRONMENTAL SERVICES INC, 1989-2011, high detail

Tons of Waste Shipped		0.2
Offsite Facility Name	POLLUTION CONTROL INDUSTRIES (PCI) OF TE	
Offsite City	MILLINGTON	
Offsite State	TN	

Generated Waste	(Facility #4: CES ENVIRONMENTAL SERVICES INC, Generated waste #3: HAZARDOUS WASTE
Basics ?	SOLIDS FROM TH)

Basics 🔼	SOLIDS FROM TH)	
Page Number	3	
Waste Description	HAZARDOUS WASTE SOLIDS FROM THE CLEANING OF TOTES, TANKS, ROLL-OFF BOXES, VACUUMBOXES, AND TANKER TRUCKS.	
Form of Waste Category	Organic Solids	
Form of Waste (Regularized)	Other organic solids (specify in comments) - Organic Solids	
Waste Source Category	Ongoing Production and Service Processes	
Waste Source Type (Regularized)	Other production or service-related processes (specify in comments)	
Tons Generated Current Year		1.075
Tons Managed		1.075
Federal Waste (Yes/No)	Yes	
Tons Managed Onsite		0
Tons Managed Offsite		1.075
Include in National Report	Yes	

EPA Waste Codes for Generated Waste 🔞

EPA Waste Code		
D018: Benzene		
D028: I,2-Dichloroethane		

Generated Waste Comments ?

10/1/2014

Gen. Waste Comment

(Facility #4: CES ENVIRONMENTAL SERVICES INC, Generated waste #3: HAZARDOUS WASTE SOLIDS FROM TH, comment line: all)

Generated Waste Transfers Offsite 🔞

Offsite System Type Category	Destruction or Treatment Prior to Disposal at Another Site
Offsite System Type (Regularized)	H111: Stabilization or chemical fixation prior to offsite disposal - Treatment
Offsite Handler ID	TXD074196338
Tons of Waste Shipped	0.075
Offsite Facility Name	PHILIP RECLAMATION SERVICES HOUSTON INC
Offsite City	HOUSTON
Offsite State	TX

Generated Waste Transfers Offsite ?

Offsite System Type Category	Destruction or Treatment Prior to Disposal at Another Site
Offsite System Type (Regularized)	H111: Stabilization or chemical fixation prior to offsite disposal - Treatment
Offsite Handler ID	TXD069452340
Tons of Waste Shipped	0.6
Offsite Facility Name	US ECOLOGY TEXAS LP
Offsite City	ROBSTOWN
Offsite State	TX

Generated Waste	(Facility #4: CES ENVIRONMENTAL SERVICES INC, Generated waste #3: HAZARDOUS WASTE
Transfers Offsite 🔞	SOLIDS FROM TH, off-site waste transfer #3)
Offsite System Type Category	Destruction or Treatment Prior to Disposal at Another Site

Offsite System Type (Regularized) H129: Other treatment (specify in comments) - Treatment
Offsite Handler ID	TXD069452340
Tons of Waste Shipped	0.4
Offsite Facility Name	US ECOLOGY TEXAS LP
Offsite City	ROBSTOWN
Offsite State	TX

Generated	Waste	Basics	?
ociici acca	VV USCC	Dusies	

Generated Waste Dasies	
Page Number	4
Waste Description	HALOGENATED HYDROCARBON AND WATER MIXTURE
Form of Waste Category	Organic Liquids
Form of Waste (Regularized)	Waste oil - Organic Liquids
Waste Source Category	Other Intermittent Events or Processes
Waste Source Type (Regularized)	Other one-time or intermittent processes (specify in comments)
Tons Generated Current Year	16.7
Tons Managed	16.7
Federal Waste (Yes/No)	Yes
Tons Managed Onsite	0
Tons Managed Offsite	16.7
Include in National Report	Yes

EPA Waste Codes for Generated Waste ?

EPA Waste Code
D001: Ignitable waste
D022: Chloroform
D028: I,2-Dichloroethane
D029: I,I-Dichloroethylene

(Facility #4 : CES ENVIRONMENTAL SERVICES INC, Generated waste #4 : HALOGENATED HYDROCARBON AND WA, EPA waste code: all)

Generated Waste Comments ?

Gen. Waste Comment

Generated Waste Transfers Offsite ?

deficiated waste fransiers offsite in	
Offsite System Type Category	Reclamation and Recovery
Offsite System Type (Regularized)	H061: Fuel blending prior to energy recovery at another site - Recovery
Offsite Handler ID	TXD074196338
Tons of Waste Shipped	6.6
Offsite Facility Name	PHILIP RECLAMATION SERVICES HOUSTON INC
Offsite City	HOUSTON
Offsite State	TX

Generated Waste (Facility #4 : CES ENVIRONMENTAL SERVICES INC, Generated waste #4 : HALOGENATED HYDROCARBON AND WA, off-site waste transfer #2)

Transiers Offsite	TIDIOCITED WIT, OIL SICE Waste transfer #2)
Offsite System Type Category	Storage and Transfer
Offsite System Type (Regularized)	H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal
Offsite Handler ID	TXD074196338
Tons of Waste Shipped	10.1
Offsite Facility Name	PHILIP RECLAMATION SERVICES HOUSTON INC
Offsite City	HOUSTON
Offsite State	TX

Total records for reporting year 2003: 1 Total Waste Tons Generated: 24.575 Total Waste Tons Managed: 24.575 Total Waste Tons Received and Managed: 0

Reporting Year: 1995

Facility #5: YOUNGER BROTHERS, INC.

Basic Facility Info 🔞

Handler ID	TXD008950461
Facility Name	YOUNGER BROTHERS, INC.
Address Line 1	4904 GRIGGS ROAD
City	HOUSTON
State	TX
Zip Code	772213298
County	HARRIS
State ID Number	30900
113th Congressional District	TX18: Texas 18

Mailing Address and Contact Info ?

(Facility #5: YOUNGER BROTHERS, INC.)

Contact Info
4904 GRIGGS ROAD
HOUSTON
TX
772213298
GAYLE
CORBETT
7137480100

Basic Submission Info Reporting Year 1995

Facility Waste Totals ?

racine, waste retails	
Total Tons Generated	144.1
Total Tons Generated, Managed	155.35
Total Tons Generated, Shipped	138.21
Total Tons Received, Managed	0
Total Tons Transfer Storage	0
Total Tons Imported	0
Total Tons Exported	0
Total Tons Managed	155.35
Fed. Tons Generated	144.1
Fed. Tons Generated, Managed	155.35
Fed. Tons Generated, Shipped	138.21
Fed. Tons Received, Managed	0
Fed. Tons Transfer Storage	0
Fed. Tons Imported	0
Fed. Tons Exported	0
Fed. Tons Managed	155.35

Facility Status (Facility #5 : YOUNGER BROTHERS, INC.)

Generator Status	Large Quantity Generator (LQG)
Waste Storage Status	No RCRA-permitted or interim status storage
RCRA TDR Status	No on-site TDR; site has no plans to develop system
RCRA Exempt TDR Status	No on-site TDR; site has no plans to develop system

Universal Waste 🔞

All data fields in this section were blank.

Used Oil 🔞

All data fields in this section were blank.

Reason for No Generation ?

All data fields in this section were blank.

Source Reduction and Recycling ? New Source Reduction (Yes/No) No New Recycling (Yes/No) No New Recyc./Source Red. Investigated No Recyc. Limit: Insufficent Capital (Yes/No) No Recyc. Limit: Need Tech Info (Yes/No) Nο Recyc. Limit: Poor cost Savings (Yes/No) Yes Recyc. Limit: Quality Decline (Yes/No) No Recyc. Limit: Manifest Requirements (Yes/No) No Recyc. Limit: Financial Liability (Yes/No) No Recyc. Limit: Technical Limits Off-site (Yes/No) No Recyc. Limit: Technical Limits On-site (Yes/No) No Recyc. Limit: Permitting Burdens (Yes/No) No Recyc. Limit: Lack of Off-site Fac.s (Yes/No) No Recyc. Limit: No Market (Yes/No) Yes Recyc. Limit: More Not Tech. Feasible (Yes/No) Yes Recyc. Limit: More Not Econ. Feasible (Yes/No) No Recyc. Limit: More Blocked By Permit (Yes/No) No Recyc. Limit: Other Reason (Yes/No) No Source Limit: Insufficient Capital (Yes/No) No Source Limit: No Tech. Info. (Yes/No) Nο Source Limit: Poor Cost Savings (Yes/No) Yes Source Limit: Product Quality (Yes/No) No Source Limit: Tech. Limitations (Yes/No) No Source Limit: Permitting Burdens (Yes/No) No Source Limit: More Not Tech. Feasible (Yes/No) No Source Limit: More Not Econ. Feasible (Yes/No) Yes Source Limit: More Blocked Permits (Yes/No) No Source Limit: Other Reason (Yes/No) Yes

Certification(s) (Facility #5 : YOUNGER BROTHERS, INC., certification #1)

All data fields in this section were blank.

Facility Comments

Facility Comments

YOUNGER BROTHERS, INC. IS CONSTANTLY SEEKING NEW OPPS TO IMPROVED AND ENHANCE CLEANING TECHNIQUES TO REDUCE THE AMOUNT OF WASH MEDIAS USED, THUS REDUCING THE AMOUNT OF WASTE GENERATED.

EDUCATE CUSTOMERS REGARDING YOUNGER BROTHERS, INC SOURCE REDUCTION ACTIVITIES TO REDUCE THE AMOUNT OF HEEL RETAINED FOR DISPOSAL BY; LIMITING THE INITIAL EXCESS LOADING OF PRODUCT, RETURN EXCESS PRODUCT TO SHIPPER WHENEVER POSSIBLE IF THE RECEIVING FACILITY CAN NOT ACCEPT.

Generated Waste Basics 🔞

Page Number	1
Waste Description	THIS WASTE STREAM CONSISTS OF MIXED ORGANICS (<4%), INORGANI
Form of Waste Category	Inorganic Liquids
Form of Waste (Regularized)	Very dilute aqueous waste containing more than 99% water - Inorganic Liquids
Waste Origin Type	1: Generated on site from production process, service activity
SIC Code	4231: Terminal And Joint Terminal Maintenance Facilities For Motor Freight
Waste Source Category	Ongoing Production and Service Processes
Waste Source Type (Regularized)	Dip, flush or spray rinsing - Production Processes
Production Index	0
Tons Generated Prior Year	0
Tons Generated Current Year	144.1
Tons Managed	155.35
New Recycling Tons	0
Source Reduced Tons	0
Federal Waste (Yes/No)	Yes
Tons Managed Onsite	17.14
Tons Managed Offsite	138.21

EPA Waste Codes for Generated Waste ?
EPA Waste Code

D002: Corrosive waste

(Facility #5: YOUNGER BROTHERS, INC., Generated waste #1: THIS WASTE STREAM CONSISTS OF , EPA waste code: all)

State Waste Codes for Generated Waste ?

State Waste Code 004102

Onsite Generated Waste Management ?

System Type Category	Storage and Transfer	
On-site System Type (Regularized)	H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal	
Tons Managed	17.14	

Generated Waste Transfers Offsite ?

Generated waste transfers offsite 11		
Disposal		
H134: Deepwell or underground injection (with or without treatment) - Disposal		
TXD005948740		
Don't know		
138.21		
MALONE TRUCKING CO		
TEXAS CITY		
TX		

TDR Systems (Facility #5 : YOUNGER BROTHERS, INC., TDR system #1)

151(5)5(6)115	
Page Number	1
TDR System Type	M141: Transfer Facility Storage - no treatment, disposal, recycling
Regulatory Status	RCRA regulated: all units subject to RCRA permitting
Max. Operational Capacity	0
Max. RCRA Capacity	0
Solid / Sludge Quantity	0
RCRA Solid / Sludge Quantity	0
Percent Cap. Available	0
New Max. Capacity	0
New RCRA Max. Capacity	0
Percent Future Cap. Avail.	0
Tons Influent Waste	17.14

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Tons RCRA Influent Waste	0
Tons Liquid Effluent Waste	0
Tons RCRA Liquid Effluent Waste	0
Tons Solid Effluent Waste	0
Tons RCRA Solid Effluent Waste	0
System RCRA Exempt (Yes/No)	No

Total records for reporting year 1995: 1 Total Waste Tons Generated: 144.1 Total Waste Tons Managed: 155.35

Total Waste Tons Received and Managed: 0

Reporting Year: 1991

Facility #6: YOUNGER BROTHERS

Basic Facility Info (Facility #6 : YOUNGER BROTHERS)

Dasie racinity Inio		
Handler ID	TXD008950461	
Facility Name	YOUNGER BROTHERS	
Address Line 1	4904 GRIGGS ROAD	
City	HOUSTON	
State	TX	
Zip Code	772210000	
County	HARRIS	
State ID Number	30900	
State / County FIPS	TX201	
113th Congressional District	TX18: Texas 18	
First SIC Code	4789: Transportation Services, Not Elsewhere Classified	

Mailing Address and Contact Info 🔞 Mailing Address Line 1 P.O. BOX 14048 Mailing City HOUSTON Mailing State TX Mailing Zip Code 772220000 Contact First Name DODIE I Contact Last Name STERLING Contact Phone 7137480100 Contact Title TERMINAL MGR

Basic Submission Info (Facility #6 : YOUNGER BROTHERS)
Reporting Year 1991

Facility Waste Totals ?

racinty waste rotals -	
Total Tons Generated	191.94
Total Tons Generated, Managed	202.61
Total Tons Generated, Shipped	199.01
Total Tons Received, Managed	0
Total Tons Transfer Storage	0
Total Tons Imported	0
Total Tons Exported	0
Total Tons Managed	202.61
Fed. Tons Generated	191.94
Fed. Tons Generated, Managed	202.61
Fed. Tons Generated, Shipped	199.01

Fed. Tons Received, Managed	0
Fed. Tons Transfer Storage	0
Fed. Tons Imported	0
Fed. Tons Exported	0
Fed. Tons Managed	202.61

Facility SIC Codes [7] (Facility #6 : YOUNGER BROTHERS, SIC code: all)

SIC Code

4789: Transportation Services, Not Elsewhere Classified

Facility Status 🔞

Generator Status	Large Quantity Generator (LQG)
Waste Storage Status	Don't know
RCRA TDR Status	No on-site TDR; site has no plans to develop system

Universal Waste 🔞

All data fields in this section were blank.

Used Oil 🔞

All data fields in this section were blank.

Reason for No Generation ?

All data fields in this section were blank.

New Source Reduction (Yes/No)		
New Recycling (Yes/No)		
New Recyc./Source Red. Investigated		
Recyc. Limit: Insufficent Capital (Yes/No)		
Recyc. Limit: Need Tech Info (Yes/No)	No	
Recyc. Limit: Poor cost Savings (Yes/No)	No	
Recyc. Limit: Quality Decline (Yes/No)	No	
Recyc. Limit: Manifest Requirements (Yes/No)	No	
Recyc. Limit: Financial Liability (Yes/No)	No	
Recyc. Limit: Technical Limits Off-site (Yes/No)	No	
Recyc. Limit: Technical Limits On-site (Yes/No)	No	
Recyc. Limit: Permitting Burdens (Yes/No)	No	
Recyc. Limit: Lack of Off-site Fac.s (Yes/No)	No	
Recyc. Limit: No Market (Yes/No)	Yes	
Recyc. Limit: More Not Tech. Feasible (Yes/No)	No	
Recyc. Limit: More Not Econ. Feasible (Yes/No)	Yes	
Recyc. Limit: More Blocked By Permit (Yes/No)	No	
Recyc. Limit: Other Reason (Yes/No)	No	
Source Limit: Insufficient Capital (Yes/No)	No	
Source Limit: No Tech. Info. (Yes/No)	No	
Source Limit: Poor Cost Savings (Yes/No)	No	
Source Limit: Product Quality (Yes/No)	No	
Source Limit: Tech. Limitations (Yes/No)	No	
Source Limit: Permitting Burdens (Yes/No)	No	
Source Limit: More Not Tech. Feasible (Yes/No)	No	
Source Limit: More Not Econ. Feasible (Yes/No)	Yes	
Source Limit: More Blocked Permits (Yes/No)	No	
Source Limit: Other Reason (Yes/No)	Yes	

Certification(s) (Facility #6 : YOUNGER BROTHERS, certification #1)

Cert. First Name	DODIE
Cert. Last Name	STERLING
Cert. Title	TERMINAL MGR
Certification Date	06/01/1992

Facility Comments 🔞

Facility Comments
YOUNGER BROTHERS, INC. IS CONSTANTLY SEEKING NEW OPPORTUNITI
ES TO REDUCE THE VOLUME AND/OR TOXICITY OF HAZARDOUS WASTE G
ENERATED AT THIS SITE. THESE EFFORTS INCLUDE PERIODIC ENVIR
ONEMENTAL AUDITS/ASSESSMENTS CONDUCTED BY INTERNAL AND EXTER
NAL PERSONNEL, AND PERSONNEL TRAINING PROGRAMS. THE TRAININ
G PROGRAMS ARE GEARED TO ACQUAINT COMPANY PERSONNEL WITH CUR
RENT WASTE MANAGEMENT POLICIES AND REGULATIONS, AND TO REQUE
ST THEIR ASSISTANCE AND SUGGESTIONS IN ORDER TO ACHIEVE THE
GOAL OF SOURCE REDUCTION AND THE MINIMIZATION OF ALL WASTE G
ENERATED.

Generated Waste Basics [7] (Facility #6: YOUNGER BROTHERS, Generated waste #1: TANK TRUCK DRAINING AND FLUSHI)

	,	
Page Number	1	
Waste Description	TANK TRUCK DRAINING AND FLUSHINGS	
Form of Waste Category	Inorganic Liquids	
Form of Waste (Regularized)	Very dilute aqueous waste containing more than 99% water - Inorganic Liquids	
Waste Origin Type	1: Generated on site from production process, service activity	
Waste Gen. TDR System Type	Invalid code: M	
Waste Measurement Point	Don't know	
Radioactive Waste (Yes/No)	2	
SIC Code	4231: Terminal And Joint Terminal Maintenance Facilities For Motor Freight	
Waste Source Category	Ongoing Production and Service Processes	
Waste Source Type (Regularized)	Dip, flush or spray rinsing - Production Processes	
Waste in TRI Database	Don't know	
Production Index	0	
Tons Generated Prior Year	0	
Tons Generated Current Year	191.94	
Tons Managed	202.61	
New Recycling Tons	0	
Source Reduced Tons	0	
Federal Waste (Yes/No)	Yes	
Tons Managed Onsite	3.6	
Tons Managed Offsite	199.01	

EPA Waste Codes for Generated Waste ?

(Facility #6 : YOUNGER BROTHERS, Generated waste #1 : TANK TRUCK DRAINING AND FLUSHI, EPA waste code: all)

EPA Waste Code D002: Corrosive waste

State Waste Codes for Generated Waste ?

State Waste Code 908920

Onsite Generated Waste Management ?

onore concrete made made management	
System Type Category	Storage and Transfer
On-site System Type (Regularized)	H141: Storage, bulking, and/or transfer off site - no treatment/recovery/disposal
Tons Managed	3.6

Generated Waste Transfers Offsite 🔼	
Offsite System Type Category	Disposal
Offsite System Type (Regularized)	H134: Deepwell or underground injection (with or without treatment) - Disposal
Offsite Handler ID	TXD005948740
Offsite Facility Availability	Don't know
Tons of Waste Shipped	199.01
Offsite Facility Name	MALONE SERVICE CO SWAN LAKE
Offsite City	TEXAS CITY
Offsite State	TX

Total records for reporting year 1991: 1 Total Waste Tons Generated: 191.94 Total Waste Tons Managed: 202.61 Total Waste Tons Received and Managed: 0

Reporting Year: 1989

Facility #7: YOUNGER BROTHERS INC

Basic Facility Info 🔞 (Facility #7 : YOUNGER BROTHERS INC)
Handler ID	TXD008950461
Facility Name	YOUNGER BROTHERS INC
Address Line 1	4904 GRIGGS RD
City	HOUSTON
State	TX
Zip Code	77021
State ID Number	30900
113th Congressional District	TX18: Texas 18
First SIC Code	4789: Transportation Services, Not Elsewhere Classified

Mailing Address and	Contact Info 🔼
Mailing Address Line 1	4904 GRIGGS ROAD
Mailing City	HOUSTON
Mailing State	TX
Mailing Zip Code	77221
Contact First Name	BUD
Contact Last Name	DRUM
Contact Phone	7137480100

Basic Submission Info (Facility #7 : YOUNGER BROTHERS INC)
Reporting Year 1989

Facility Waste Totals ?		
Total Tons Generated	194	
Total Tons Generated, Managed	194	
Total Tons Generated, Shipped	194	
Total Tons Received, Managed	0	
Total Tons Transfer Storage	0	
Total Tons Imported	0	
Total Tons Exported	0	
Total Tons Managed	194	
Fed. Tons Generated	194	
Fed. Tons Generated, Managed	194	
Fed. Tons Generated, Shipped	194	

Fed. Tons	Exported	0
Fed. Tons	Managed	194

Facility Status 🔞

Generator Status	Large Quantity Generator (LQG)
Waste Storage Status	No RCRA-permitted or interim status storage
RCRA TDR Status	No on-site TDR; site has no plans to develop system

Universal Waste 🔞 (Facility #7: YOUNGER BROTHERS INC)

All data fields in this section were blank.

Used Oil 🔞

All data fields in this section were blank.

Reason for No Generation ? No Gen.: Other Reason (Yes/No) X

Source Reduction and Recycling 🔞		
New Source Reduction (Yes/No)	No	
New Recycling (Yes/No)	No	
New Recyc./Source Red. Investigated	Yes	
Recyc. Limit: Insufficent Capital (Yes/No)	No	
Recyc. Limit: Need Tech Info (Yes/No)	No	
Recyc. Limit: Poor cost Savings (Yes/No)	No	
Recyc. Limit: Quality Decline (Yes/No)	No	
Recyc. Limit: Manifest Requirements (Yes/No)	No	
Recyc. Limit: Financial Liability (Yes/No)	No	
Recyc. Limit: Technical Limits Off-site (Yes/No)	No	
Recyc. Limit: Technical Limits On-site (Yes/No)	No	
Recyc. Limit: Permitting Burdens (Yes/No)	No	
Recyc. Limit: Lack of Off-site Fac.s (Yes/No)	No	
Recyc. Limit: No Market (Yes/No)	Yes	
Recyc. Limit: Other Reason (Yes/No)	Yes	
Source Limit: Insufficient Capital (Yes/No)	No	
Source Limit: No Tech. Info. (Yes/No)	No	
Source Limit: Poor Cost Savings (Yes/No)	No	
Source Limit: Product Quality (Yes/No)	No	
Source Limit: Tech. Limitations (Yes/No)	No	
Source Limit: Permitting Burdens (Yes/No)	No	
Source Limit: Other Reason (Yes/No)	Yes	

Certification(s) (Facility #7 : YOUNGER BROTHERS INC, certification #1)

All data fields in this section were blank.

Generated Waste Basics ?

Generated waste basics	
Page Number	1
Waste Description	TANK TRUCK DRAINING AND FLUSHINGS
Form of Waste Category	Unknown
Waste Source Category	Other / Unknown
Waste in TRI Database	Don't know
Production Index	0
Tons Generated Prior Year	0
Tons Generated Current Year	49
Tons Managed	49
New Recycling Tons	0

Hazardous Waste (BRS) Data for CES ENVIRONMENTAL SERVICES INC, 1989-2011, high detail

Source Reduced Tons		0
Federal Waste (Yes/No)	Yes	
Tons Managed Onsite		0
Tons Managed Offsite		49

EPA Waste Codes for Generated Waste 7
EPA Waste Code
RCRA: Invalid code

10/1/2014

(Facility #7: YOUNGER BROTHERS INC, Generated waste #1: TANK TRUCK DRAINING AND FLUSHI, EPA waste code: all)

State Waste Codes for Generated Waste ?

State Waste Code 908920

Generated Waste Transfers Offsite 🔞

deficiated waste fransfers Offsite in	
Offsite System Type Category	Disposal
Offsite System Type (Regularized)	H134: Deepwell or underground injection (with or without treatment) - Disposal
Offsite Handler ID	TXD005948740
Tons of Waste Shipped	49
Offsite Facility Name	MALONE SVC CO
Offsite City	TEXAS CITY
Offsite State	TX

Generated Waste Basics ?

Page Number	2
Waste Description	WASHINGS FROM BARGES, TANKS, RR TANK CARS, ETCMISC. CHEMS
Form of Waste Category	Unknown
Waste Source Category	Other / Unknown
Waste in TRI Database	Don't know
Production Index	0
Tons Generated Prior Year	0
Tons Generated Current Year	145
Tons Managed	145
New Recycling Tons	0
Source Reduced Tons	0
Federal Waste (Yes/No)	Yes
Tons Managed Onsite	0
Tons Managed Offsite	145

EPA Waste Codes for Generated Waste ?
EPA Waste Code

RCRA: Invalid code

(Facility #7: YOUNGER BROTHERS INC, Generated waste #2: WASHINGS FROM BARGES, TANKS, , EPA waste code: all)

State Waste Codes for Generated Waste ?

State Waste Code 909270

Generated Waste Transfers Offsite 🔞

Generated waste Transfers Offsite 📶			
Offsite System Type Category	Disposal		
Offsite System Type (Regularized)	H134: Deepwell or underground injection (with or without treatment) - Disposal		
Offsite Handler ID	TXD005948740		
Tons of Waste Shipped	145		
Offsite Facility Name	MALONE SVC CO		

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Offsite City	TEXAS CITY
Offsite State	TX

Total records for reporting year 1989: 1 Total Waste Tons Generated: 194 Total Waste Tons Managed: 194

Total Waste Tons Received and Managed: 0

END OF REPORT

This search was done on October 1, 2014. It was compiled from government data last released on 12/07/2012. The data were obtained from the U.S. EPA's Biennial Reporting System (part of RCRAINFO) database (BRS).

Search Criteria Used				
EPA Facility ID	TXD008950461			
Reporting Year	ALL ▼ GO			
Level of Detail	Extended ▼ GO			
Type of Report Output	Text (HTML) ▼ GO			